

**IN THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 1 and 4-5 have been amended as follows:

**Listing of Claims:**

Claim 1 (currently amended): In a heat generating composition which generates heat by contacting with air, a heat generating composition which is characterized in that an exothermic substance, a reaction promoter, water and a carbon component are essential components, water mobility value thereof is ~~20 or less~~ 5 to 15, maximum particle size of water-insoluble solid components excluding the reaction promoter and water is 1 mm or less, where 80% or more thereof has a particle size of 300  $\mu$ m or less, water in the heat generating composition does not function as a barrier layer, the heat generating composition has molding property by water and exothermic reaction takes place when contacted to the air.

Claim 2 (original): The heat generating composition according to claim 1, wherein particle size of all of the above water-insoluble solid components is 300  $\mu$ m or less.

Claim 3 (original): The heat generating composition according to claim 1, wherein the heat generating composition uses a heat generating composition having a water mobility value of 7 or more as a material and water content is adjusted by a non-oxidative gas.

Claim 4 (currently amended): The heat generating composition according to claim 1, wherein the heat generating composition contains at least one member selected from additional components consisting of water-retaining agent, water-absorptive polymer, hydrogen formation inhibitor, pH adjusting agent, surfactant, antifoaming agent, hydrophobic polymer compound,

pyroelectric substance, far-infrared ray-radiating substance, negative ion-generating agent, ~~antioxidant~~, aggregate, heat generating aid, oxidation catalyst, organosilicon compound, fibrous material, sanitary agent, fertilizer component, ~~active aromatic compound~~, ~~inactive aromatic compound~~, moisturizer and a mixture thereof.

Claim 5 (currently amended): A heat generating body which is characterized in that at least a part of the heat generating composition mentioned in claim 1 is sealed in a container bag where at least a part thereof has air permeability.

Claim 6 (original): The heat generating body according to claim 5, wherein the heat generating composition is layered and received in a container bag, the layered heat generating composition forms two or more plural sectional exothermic parts being separately located and an aggregated exothermic part is formed from aggregation of the sectional exothermic parts.

Claim 7 (original): The heat generating body according to claim 6, wherein the container bag comprises a substrate material and a covering material, at least one of the substrate material and the covering material has gas permeability and each of the sectional exothermic parts is sectioned by a sectional part by means of a heat seal of the substrate material and the covering material.

Claim 8 (original): The heat generating body according to claim 5, wherein the container bag comprises a substrate material and a covering material, at least one of the substrate material and the covering material has gas permeability, the heat generating composition is placed on the substrate material, a pressure-sensitive adhesive layer is further located at least on the heat generating composition and a spreading material is furthermore located thereupon.

Claim 9 (original): The heat generating body according to claim 8, wherein at least the heat

generating composition is subjected to a compressing treatment in the substrate material, covering material, gas permeable pressure-sensitive adhesive layer, spreading material and heat generating composition.

Claim 10 (original): The heat generating body according to claim 7, wherein a perforation is formed on the sectional part.

Claim 11 (original): The heat generating body according to claim 5, wherein any one or more of letters, designs, symbols, numerals, patterns, photographs and pictures are formed on at least a part thereof including a releasing paper.

Claim 12 (original): The heat generating body according to claim 5, wherein at least a part thereof including a releasing paper is colored.

Claim 13 (original): The heat generating body according to claim 7, wherein a pressure-sensitive adhesive layer or a jelly layer is layered on at least a part of exposed surfaces of at least one of the substrate material and the covering material.

Claim 14 (original): The heat generating body according to claim 13, wherein the pressure-sensitive adhesive layer or the jelly layer contains and carries at least one member selected from additional components consisting of moisturizer, negative ion-generating substance, bamboo carbon, pyroelectric substance, far-infrared ray-radiating substance, active aromatic compound, inactive aromatic compound, sanitary agent and a mixture thereof.

Claim 15 (original): The heat generating body according to claim 5, wherein the heat generating body is intervened between two non-gas-permeable films or sheets, the two films or sheets are punched into a size which is not smaller than the heat generating body together with or

after the intervening and the two films or sheets are adhered by fusion at the surrounding which is more than the size of the heat generating body together with or after the punching.